Gumdante. 1621.

A New Almanacke, and Prognostication,

for the yeare of our *Redemption.* 1621.

Being first after Leape-yeare.

Calculated and Composed according to Art, for the latitude and meridian of the Citie of LONDON:

And may well serue for all the South parts of Great Brittaine.

BY

EDVVIN GVMDANTE Philomathematicke.

LONDON:

Printed for the Company of Stationers.

The Common Notes and moueable Feasts,
according to the

English Accompt		Romane Accompt.
7	The golden number,	7
17	The Epact,	7
G	The Dominicall letter,	G
28. Ianu.	Septuagesima,	7. Feb.
11. Feb.	Shroue sunday,	21. Feb.
14. Feb.	Ash wednesday,	24. Feb.
1. Aprill	Easter day,	11. Apr.
6. May	Rogation sunday,	16. May
10. May	Ascention day,	20. May
20. May	Whitsunday,	30. May
2. Decem.	Aduent sunday	28. Nouem.
6. weekes and 6. dayes	Between Christmas and Shroue tide.	8. weeks & 2. dayes.
26.	Sundaies after Trin.	24.

The

The Anathomy of mans body, as the parts thereof (according to Astrologie) are gouerned by the twelue Signes of the Zodiacke.

Aries head and face.

Taurus neck & throat.

Gemini armes & shoulders.

Cancer breast stomack & ribs.

Leo heart & backe

Virgo bowels & belly.

Libra reins & loynes.

Scorpio secret mẽbers

Sagitarius thighs.

Capricornus knees.

Aquarius the legges.

Pisces the feete.

♈ Aries. ♉ Taurus. ♊ Gemini. ♋ Cancer. ♌ Leo. ♍ Virgo. ♎ Libra. ♏ Scorpio. ♐ Sagittarius. ♑ Capricornus. ♒ Aquarius. ♓ Pisces.

Ianuary hath xxxj. dayes.

Second quarter the 4. day, 2. minutes past 7. at night.
New ☽ the 12. day, 4. minutes past 2. in the afternoone.
First quarter the 20. day, 43. min. past 11. in the forenoon.
Full moone the 27. day, 25. min. past 2. in the afternoone.

i	a	Cir. of Christ	Vir. 7	△ ♃ ☽. □ ♀ ☽.	15.41	8. 2
ij	b	Oct. Steph.	Vir. 22	△ ☉ ☽. 0.35. p.	16.32	8. 0
iij	c	Oct. John.	Libr. 6	□ ♄ ☽. □ ♂ ☿.	17.22	7.58
iiij	d	Octa. Inno.	Lib. 20	□ ☉ ☽. 2.4. p.	18.10	7.57
v	e	Edward dep.	Sco. 4	☌ ♂ ☽. □ ☿ ☽.	19. 0	7.56
vi	f	Twelfe day.	Sco. 17	☍ ♃ ☽. ☌ ☉ ☿.	19.50	7.55
vij	G	1. sun. af. Eph.	Sag. 0	☿ Orient.	20.40	7.54
viij	a	Lucian.	Sa. 13	☌ ♂ ☽. △ ♄ ♂.	21.30	7.53
ix	b	Joyce virgin.	Sa. 25	♀ m. c. cum ♏.	22.20	7.52
x	c	☉ in Aquarius.	Cap. 8	☍ ♄ ☽. ♂ or. c. f.	23. 7	7.50
xi	d	Linus mart.	Cap. 19	△ ♃ ☽. ☌ ☿ ☽.	23.53	7.49
xij	e	Archad mar.	Aqu. 1	☌ ☉ ☽. □ ♂ ☽.	24. 0	7.47
xiij	f	Hillarie bish.	Aqu. 13	□ ♃ ☽. □ ♂ ☉.	0. 35	7.46
xiiij	G	2. sun. af. Eph.	Aqu. 25	✶ ♀ ☽.	1. 17	7.45
xv	a	Mauric. abb.	Pisc. 6	△ ♄ ☽. △ ♂ ☽.	2. 0	7.44
xvi	b	Marcell. bish	Pisc. 18	✶ ☿ ☽.	2. 41	7.42
xvij	c	Anthony dep.	Arie. 0	□ ♄ ☽. □ ♀ ☽.	3. 22	7.41
xviij	d	Prisca virg.	Arie. 12	✶ ☉ ☽.	4. 6	7.39
xix	e	Wolstan bish	Arie 25	△ ♀ ☽. ☍ ♄ ☽.	4. 51	7.38
xx	f	Octa. Hillary.	Tau. 7	☍ ♂ ☽. ☍ ♄ ♀.	5. 38	7.36
xxi	G	3. sun. af. Eph.	Tau 20	☌ ♃ ☽. □ ☉ ♃.	6. 30	7.35
xxij	a	Vincent mar.	Gem. 4		7. 23	7.32
xxiij	b	Terme begin	Gem. 17	♂ or cū caud. c.	8. 21	7.31
xxiiij	c	Timothy bish	Tau. 2	☍ ♀ ☽. ♂ oc. c. l. a	9. 20	7.30
xxv	d	Pauls conue.	Tau. 16	□ ♂ ☽. ☍ ☿ ☽.	10.19	7.28
xxvi	e	Polycar. bish	Leo. 1	♀ m. c. cū. nc. ♐.	11.17	7.26
xxvij	f	S. Chrysost.	Leo 16	□ ♃ ☽. ☽ in per.	12.10	7.25
xxviij	G	4. sun. af. Eph.	Vir. 1	✶ ♂ ♀.	13. 3	7.23
xxix	a	Theodore.	Vir. 16	△ ♃ ☽. △ ♀ ☽.	13.56	7.20
xxx	b	Batilde.	Libr. 1	□ ♄ ☽. ♂ □ ☽.	14.50	7.18
xxxi	c	Saturne.	Libr. 15	□ ♀ ☽. △ ♃ ♀	15.44	7.16

Second quarter the 3. day, 37. min. past 7. in the morning.
New ☽ the 11. day. 2. min. past 9. in the morning.
First quarter the 19. day, 25. min. past 8. in the morning.
Full moone the 26. day, ¼ min. after midnight.

i	d	Brydget. fast	Lib. 29	△ ♄ ☽. □ ☿ ☽.	16.37	7.15
ij	e	Purif. of Ma.	Sco. 13	☌ ♃ ☽. ☍ ♂ ☽.	17.29	7.13
iij	f	Blase bish.	Sco. 27	□ ☉ ☽. ✶ ☿ ☽.	18.23	7.11
iiij	g	5. sun. af. Ep.	Sag. 10	☽ ♈ ♀. m. c. 8 2.	19.17	7.10
v	a	Agathy virg.	Sag. 22	✶ ☉ ☽. 7. 13. p.	20.11	7. 8
vi	b	Dorothy vir.	Cap. 5	☌ ♄ ☽. ☌ ♃ ♂	21. 0	7. 5
vij	c	Imendus.	Cap. 17	△ ♃ ☽. ✶ ♂ ☽	21.50	7. 4
viij	d	☉ in ♓. at midn.	Cap. 29	☍ ♀ ☽. △ ☉ ♄.	22.36	7. 1
ix	e	Moyses bish.	Aqu. 11	☍ ♃ ☽. ☍ ☿ ☽	23.19	6.59
x	f	Salom. mar.	Aqu. 22	☽ in Apogæo.	24. 0	6.57
xi	g	Shrove tune.	Pisc. 4	☌ ☉ ☽. △ ♄ ☽.	0. 2	6.55
xij	a	Terme ends.	Pisc. 15	△ ♂ ☽. ✶ ♃ ☽.	0. 40	6.53
xiij	b	Fusca virgin.	Pisc. 27	□ ♄ ☽. ✶ ♀ ☽	1. 21	6.50
xiiij	c	Valent. pope.	Arie. 9	□ ♃ ☿. 0. 46. p.	2. 3	6.48
xv	d	Faustin & Jo.	Arie. 21	□ ♂ ☿. ✶ ☿ ☽.	2. 50	6.46
xvi	e	Julian virg.	Tau. 3	☌ ♃ ☽. □ ☿ ☽.	3. 34	6.42
xvij	f	Constan. vir.	Tau. 16	☌ ♂ ☽. □ ☿ ☽.	4. 20	6.40
xviij	g	1. sun. in lent.	Tau. 29	☿ m. c. caud. cy.	5. 12	6.38
xix	a	Gabine Bish.	Gem 12	□ ☉ ☽. △ ☿ ☽	6. 8	6.36
xx	b	Many mart.	Gem. 26	☌ ♄ ☽. △ ☿ ☽.	7. 5	6.34
xxi	c	Ember week	Can. 10	△ ☉ ☽. ✶ ♃ ☽	8. 4	6.32
xxij	d	Cath. e Pete.	Can. 25	△ ♄ ☿. △ ♂ ☽	9. 1	6.31
xxiij	e	Herene mar.	Leo. 9	□ ♃ ☽. ☌ ☿ ☽.	9. 58	6.30
xxiiij	f	Matthias Ap.	Leo. 24	□ ♂ ☽. ✶ ♄ ☽.	10.54	6.28
xxv	g	2. sun. in lent.	Virg. 9	△ ♃ ☽. ☌ ♂ ☽	11.47	6.26
xxvi	a	Innen. of Pe	Virg 24	□ ♄ ☽. △ ♃ ☽	12.39	6.24
xxvij	b	Leander bish.	Lib. 9	△ ☿ ☽.	13.32	6.22
xxviij	c	Augustine.	Lib. 24	□ ♃ ☿. △ ♄ ☽.	14.26	6.20

Second quarter the 4. day, 52. min. paſt 10. at night.
New ☽ the 13. day, 2. min. paſt 3. in the morning.
Firſt quarter the 20. day, 6. min. paſt 7. at night.
Full moone the 27. day, 36. min. paſt 9. in the morning.

i	d	Dauid.	Sco. 8	△ ☉ ♂ △ ☿ ☽.	15.21	6.18
ij	e	Chadde biſh.	Sco.22	♂ ♃ ☽. ☌ ♂ ☽.	16.17	6.16
iij	f	Maurice.	Sag. 5	□ ♂ ♀.	17.11	6.14
iiij	G	3. ſun. in lent.	Sag.18	□ ☿ ☽. ☽ in ♌.	18. 6	6.12
v	a	Euſebius.	Cap. 1	♂ ♄ ☽.	18.58	6.10
vi	b	Victor.	Cap.13	△ ♃ ☽. △ ♂ ☿.	19.49	6. 8
vij	c	Perp. et Fel.	Cap.26	♃. occ. cū. Rig.	20.37	6. 6
viij	d	Apollonius.	Aqu. 8		21.22	6. 4
ix	e	40. Martirs	Aqu.20	□ ♃ ☽. ♂ □ ☽.	22. 5	6. 2
x	f	☿ in ♈. 11.58.p.	Piſ. 1	☌ ♀ ☽. □ ☉ ♄.	22.48	6. 0
xi	G	4. ſun. in lent.	Piſ.13		23.28	5.58
xii	a	Gregory biſh.	Piſ.25	□ ♄ ☽. ☌ ☉ ☿.	24. 0	5.56
xiij	b	Theodorus.	Ari. 7	☌ ☉ ☽. ☌ ☿ ☽.	0. 9	5.54
xiiij	c	Candid. mar.	Ari.18	♂ occ. cū. cor ♏.	0. 52	5.52
xv	d	Longine.	Tau. 1	✶ ♄ ☾. ✶ ♀ ☽.	1. 36	5.50
xvi	e	Gertrude.	Tau.13	☌ ♃ ☽.	2. 24	5.48
xvij	f	Patricke.	Tau.25	♂ ♂ ☽.	3. 14	5.46
xviij	G	5. ſun. in lent.	Gem. 8	□ ♀ ☽. ☾ in ♍.	4. 7	5.44
xix	a	Ioſ. b. to Ma.	Tau.22	✶ ☿ ☽.	5. 3	5.43
xx	b	Cuthbert.	Tau. 5	☌ ♄ ☽. △ ♀ ☽.	6. 0	5.41
xxi	c	Benedictus.	Tau.19	△ ♂ ☽. □ ☿ ☽.	6. 58	5.39
xxij	d	Vlrodiſe.	Leo. 4	♂ occ cū ne. ♏.	7. 58	5.37
xxiij	e	Victorian.	Leo. 18	□ ♃ ☽. □ ♂ ☽.	8. 50	5.36
xxiiij	f	Ioan. Reg. Lic.	Virg. 3	✶ ♄ ☽.	9. 42	5.35
xxv	G	Fun. of War	Vir. 18	△ ♃ ☽. ♂ ♀ ☽.	10.35	5.34
xxvi	a	Tallor. mart.	Lib. 3	□ ♃ ☽. ♄ ☍ ♇.	11.27	5.32
xxvij	b	Martian.	Lib.18	♂ ☉ ☾.	12.19	5.30
xxviij	c	Dorothy vir.	Sco. 2	△ ♄ ☽. ♂ ☿ ☽.	13.15	5.28
xxix	d	Quintine	Sco.16	△ ♀ ☽. △ ♂ ♀.	14. 9	5.26
xxx	e	Eu. do mart.	Sag. 1	♂ ♃ ☽. ☌ ♂ ☽.	15. 5	5.23
xxxi	f	Adelme biſh.	Sag.13	☽ in ♌.	16. 0	5.21

Second quarter the 3. day, 49. min. past 3. in the aftern.
New ☽ the 11. day, 51. minutes past 6. at night.
First quarter the 19. day, 32. min. past 2. in the morning.
Full mone the 25. day, 27. minutes past 7. at night.

i	G	Easter day.	Sa. 26	☌ ♄ ☽. □ ☿ ☽.	16.55	5.19
ij	a	Mary Egypt	Cap. 9	△ ☿ ☽.	17.48	5.17
iij	b	Richard bish	Cap. 21	□ ☉ ☽. △ ♃ ☽.	18.38	5.14
iiij	c	Ambrose:	Aqu. 4	✶ ☿ ☽.	19.25	5.12
v	d	King John.	Aqu. 16	□ ☿ ☽. □ ♄ ☿.	20.10	5.10
vi	e	Sixtus.	Aqu. 28	□ ♃ ☽. □ ♂ ☽.	20.53	5. 8
vij	f	Euphemia.	Pisc. 10	☽ in Apogæo.	21.33	5. 5
viij	G	Low sunday.	Pisc. 22	✶ ♃ ☽. △ ♂ ☽.	22.14	5. 2
ix	a	Ezechiel Pr.	Ari. 4	□ ♄ ☽. ☌ ☿ ☽.	22.56	5. 1
x	b	☉ in Taurus.	Ari. 16	♄ ✶ ☉. ☌ ☿ ♂.	23.40	4.59
xi	c	Leo confessor.	Ari. 28	☌ ☉ ☽. ✶ ♄ ☽.	24. 0	4.57
xij	d	Julius bish.	Tau. 10	✶ ♄ ☉.	0. 26	4.55
xiij	e	Zenon.	Tau. 23	☌ ♂ ☽. ☌ ☿ ☽.	1. 18	4.53
xiiij	f	Olaffe.	Gem. 5	☌ ♃ ☽. ☽ in ♈.	2. 10	4.52
xv	G	2. sun. af. easl.	Gem. 18	♄ or cũ Bell.	3. 3	4.50
xvi	a	Osmund bish.	Can. 2	✶ ☉ ☽. ☌ ♄ ☽.	4. 0	4.48
xvij	b	Iuuentus.	Can. 16	△ ♂ ☽. □ ☿ ☽.	4. 55	4.46
xviij	c	Terme begin	Leo 0	☌ ♃ ☿. ✶ ♃ ☽.	5. 51	4.44
xix	d	Alphage mar.	Leo 14	□ ♂ ☽. △ ♁ ☽.	6. 47	4.43
xx	e	Victor bish.	Leo 28	□ ♃ ☽. □ ☿ ☽.	7. 40	4.42
xxi	f	Simon bish.	Vir. 13	☽ in Perigæo.	8. 31	4.40
xxij	G	3. sun. af. easl.	Vir. 28	△ ♃ ☽. △ ☿ ☽.	9. 22	4.39
xxiij	a	George mar.	Lib. 12	□ ♄ ☽.	10.14	4.37
xxiiij	b	Witfred. fasl	Lib. 27	☌ ☿ ☽.	11. 6	4.35
xxv	c	Mark Euan.	Sco. 11	△ ♄ ☽. ☌ ♂ ☽.	12. 0	4.33
xxvi	d	Marcelline.	Sco. 24	☌ ☿ ☽. ☌ ☉ ♂.	12.56	4.31
xxvij	e	Innocent. bish.	Sag. 8	☌ ♃ ☽. ☽ in ♏.	13.51	4.30
xxviij	f	Vitalis.	Sag. 21	♃ occ. vlt. ple.	14.46	4.28
xxix		4. sun. af. easl.	Cap. 4	☌ ♄ ☽. △ ☿ ☽.	15.38	4.26
xxx	a	Erken. fasl	Cap. 16	△ ☉ ☽. ✶ ♂ ☽.	16.29	4.24

Second quarter the 3. day, 32. min. past 9. in the morne.
New ☽ the 11. day, 54. min. past 7. in the morning.
First quarter the 18. day, 39. min. past 7. in the morning.
Full moone the 25. day, 7. min. past 6. in the morning.

i	b	Phil. & Iac.	Cap. 29	△ ♅ ☽. □ ☿ ☽.	17.20	4.23
ij	c	Athanasius.	Aqu. 11	□ ♂ ☽. ✶ ♄ ☿.	18. 6	4.21
iij	d	Inuent. c u.	Aqu. 24	□ ☿ ☽. ☌ ☉ ☿.	18.50	4.20
iiij	e	Thristopher.	Pisc. 6	△ ♄ ☽. □ ♅ ☽.	19.32	4.19
v	f	Gothard.	Pisc. 18	△ ♂ ☽. ✶ ☿ ☽.	20.12	4.17
vi	G	5. sun. af. cast.	Arie. 0	□ ♄ ☽. ✶ ♅ ☽.	20.54	4.16
vij	a	John of Be.	Arie. 12	♅ m. c. cũ hiad.	21.37	4.14
viij	b	Appa. Mich.	Arie. 24	☌ ♂ ☿. 4. 51. p.	22.22	4.13
ix	c	Transl. Nich.	Tau. 7	☌ ♂ ☽.	23.10	4.12
x	d	Ascention day	Tau. 19	☌ ☿ ☽. ☌ ☿ ☽.	4. 0	4.11
xi	e	☉ in Gemini.	Gem. 2	☌ ♅ ☽. ☽ in ♉.	0. 7	4.10
xij	f	Maueratius.	Gem. 15	☌ ☿ ☿. 6. 31. a.	1. 2	4. 9
xiij	G	6. sun. af. cast.	Gem. 28	☌ ♄ ☽. 11. 14. p.	1. 57	4. 8
xiiij	a	Terme ends.	Can. 11	△ ♂ ☽. ☌ ☉ ♅.	2. 53	4. 6
xv	b	Sophia bish.	Can. 26		3. 49	4. 5
xvi	c	Brandon.	Leo 10	□ ♂ ☽. □ ☿ ☽.	4. 44	4. 3
xvij	d	Barnard.	Leo 25	□ ☿ ☽. 6. 27. a.	5. 38	4. 2
xviij	e	Ethelbright.	Virg. 9	□ ♅ ☽. △ ☿ ☽.	6. 28	4. 1
xix	f	Denstan bish.	Vir. 20	△ ☿ ☽.	7. 19	4. 0
xx	G	Whitsunday.	Lib. 8	△ ☉ ☽. ☉ ♄ ☽.	8. 10	3.50
xxi	a	Iulian virg.	Lib. 22		9. 0	3.58
xxij	b	Desiderius.	Sco. 6	△ ♄ ☽. ☌ ♂ ☽.	9. 53	3.57
xxiij	c	Ember weeke	Sco. 23	☌ ☿ ☽.	10.48	3.57
xxiiij	d	Urben.	Sag. 3	☌ ♅ ☽. ☌ ☿ ☽.	11.42	3.56
xxv	e	Seru. mar.	Sag. 16	♅ m. c. cũ alde.	12.36	3.55
xxvi	f	Elutherius.	Sag. 29		13.30	3.54
xxvij	G	Trinity sund.	Cap. 11	☌ ♄ ☽. △ ♄ ♂.	14.21	3.54
xxviij	a	Germane bish.	Cap. 24	△ ☿ ☽.	15. 9	3.52
xxix	b	Nicbomede.	Aqu. 7	□ ♂ ☽. △ ☿ ☽.	15.57	3.52
xxx	c	Felix Pope.	Aqu. 19	△ ☉ ☽.	16.40	3.52
xxxi	d	Petronile.	Pisc. 1	△ ♂ ☽. □ ☿ ☽.	17.22	3.51

Second quarter the 2. day, at 3. in the morning.
New D the 9. day, 19. minutes past 6. at night.
First quarter the 16. day, 57. minutes 11. before noone.
Full moone the 23. day, 57. minutes past 5. after noone.

i	e	Terme beg.	Pis. 13	△ ♄ D. □ ♀ D	18. 4	3.50
ij	f	Marcelline.	Pis. 25	□ ☉ D. ✶ ♃ D.	18.48	3.49
iij	G	1. sun. af. Tri.	Aries 8	□ ♄ D. ✶ ♃ D.	19.32	3.49
iiij	a	Quirinus.	Arie 20	♃. oc. cù. d. h. or	20.16	3.49
v	b	Bonifac.	Tau. 2	☌ ☌ D.	21. 2	3.48
vi	c	Henones.	Tau. 15	✶ ♄ D.	21.52	3.48
vij	d	Wolstan.	Tau. 28		22.43	3.48
viij	e	Hedard.	Gem. 11	☌ ♃ ♀. ☌ ♃ D.	23.37	3.47
ix	f	Edmund Tr.	Gem. 24	☌ ☉ D. ☌ ♀. D.	24. 0	3.47
x	G	2. sun. af. Tri.	Tau. 8	☌ ♄ D. △ ☌ D.	0. 42	3.47
xi	a	☉. in ♉. 7. 49. p.	Tau. 22	✶ ♃ D.	1. 37	3.47
xij	b	Basilis Ro.	Leo 6	□ ☌ D.	2. 34	3.47
xiij	c	Anthony.	Leo 21	✶ ♀ D. D in per	3. 25	3.47
xiiij	d	Erupertus.	Virg. 5	✶ ♄ ☽. □ ♃ D.	4. 18	3.47
xv	e	Vite & mode.	Vir. 20	□ ♀ D.	5. 9	3.48
xvi	f	Richard tran	Libr. 4	□ ♄ D. □ ♀ D.	6. 0	3.48
xvij	G	3. sun. af. Tri.	Libr. 19	△ ♀ D.	6. 51	3.48
xviij	a	Mar. & mar.	Sco. 3	☌ ☌ D. △ ♀ ☽.	7. 44	3.49
xix	b	Nat R. Iacobi.	Sco. 17	△ ♄ D. △ ☉ ☌.	8. 37	3.49
xx	c	Terme ends	Sa. 0	D in ☊.	9. 32	3.49
xxi	d	Walburge.	Sa. 13	♄ oc. cum had	10.26	3.50
xxij	e	S. Alba mar.	Sa. 26	☌ ♄ ☉. at noon	11.17	3.50
xxiij	f	Etheld. fast	Cap. 8	☌ ☉ D. ☌ ♄ D.	12. 9	3.51
xxiiij	G	Iohn. Bapt.	Cap. 21		12.58	3.52
xxv	a	Petronia.	Aqu. 3	△ ☌ ♀. ☌ ☿ ♀.	13.44	3.52
xxvi	b	Iob. & Paul.	Aqu. 15	☌ ♄ ♀. ☌ ♄ ☿.	14.28	3.53
xxvij	c	Trefentius.	Aqu. 27	D. in Apogeo.	15.11	3.54
xxviij	d	Leonis. fast	Pis. 9	□ ♃ D. △ ☌ D.	15.52	3.54
xxix	e	Peter Apost	Pis. 21	△ ☉ D. ☌ ☉ ☿.	16.34	3.55
xxx	f	Ton. of Pau	Aries.	♄ or. cum Her.	17.17	3.56

Second quarter the 1. day, 43 minutes past 7. at night.
New ☽ the 9. day, 4. minutes past 3. in the morning.
First quarter the 15. day, 29. minutes past 5. at night.
Full moone the 23. day, 33. minutes past 7. in the morning.
Second quarter the last day, 18. min. past 11. before noone.

i	G	5. sun. af. trin.	Arie. 15	□ ♄ ☽. □ ♀ ☽.	18. 2	3. 57
ij	a	Visita. of Ma.	Arie. 27	□ ♀ ☽.	18. 47	3. 57
iij	b	Tran. Thom.	Tau. 10	☌ ♂ ☽. △ ♄ ☌.	19. 34	3. 58
iiij	c	Tran. mart.	Tau. 23	☽ in ♍ 9. 29 a.	20. 26	3. 59
v	d	Anselmus.	Gem. 6	♃ m c. cum. Ri.	21. 20	4. 0
vi	e	Tranquilla.	Gem. 19	☌ ♃ ☽.	22. 14	4. 1
vij	f	Martialis.	Canc. 3		23. 11	4. 2
viij	G	6. sun. af. trin.	Tau. 17	☌ ♄ ☽. △ ♂ ☽.	24. 0	4. 3
ix	a	Romane mar.	Leo 1	☌ ♀ ☽. ☌ ☉ ♀.	0. 18	4. 5
x	b	7. Bzeth. mar.	Leo 16	☌ ♀ ☽. □ ♂ ☽.	1. 14	4. 6
xi	c	Benedictus.	Vir. 1	☽ in perigeo.	2. 7	4. 8
xij	d	Nat. Iul. Cæsar	Vir. 15	□ ♃ ☽.	3. 0	4. 9
xiij	e	☉ in Leo.	Libr. 0	☌ oc. cū cy. m.	3. 51	4. 11
xiiij	f	Donat. mart.	Libr. 15	□ ♄ ☽. □ ☌ ♀.	4. 44	4. 12
xv	G	7. sun. af. trin.	Libr. 29	□ ☉ ☽. □ ♀ ☽.	5. 36	4. 13
xvi	a	Transl. Osm.	Sco. 13	△ ♄ ☽. ☌ ☌ ☽.	6. 30	4. 14
xvij	b	Kenelm king	Sco. 27	□ ♀ ☽.	7. 24	4. 15
xviij	c	Arnolph b sh.	Sag. 10	△ ♀ ☽. ☽ in ♒	8. 20	4. 16
xix	d	Dog day. beg.	Sa. 23	☌ ♃ ☽. △ ☿ ☽.	9. 13	4. 18
xx	e	Paulus mart	Cap. 6		10. 4	4. 20
xxi	f	Praxide vir.	Cap 18	☌ ♄ ☽. ✶ ☌ ☽.	10. 54	4. 21
xxij	G	8. sun. af. trin.	Aqu. 0	♃ or cū ca. ma.	11. 42	4. 23
xxiij	a	Apollinar.	Aqu. 12	☌ ☉ ☽. ☌ ♀ ☽.	12. 26	4. 25
xxiiij	b	Christian. fest	Aqu. 24	△ ♃ ☽. □ ♂ ☽.	13. 8	4. 27
xxv	c	Jam. Apost.	Pis. 5	☌ ☿ ☽. ☽ in ♒.	13. 50	4. 29
xxvi	d	Anne mart.	Pis. 17	□ ♃ ☽. ✶ ☌ ☽.	14. 30	4. 30
xxvij	e	7. Sleepers.	Pis. 29	✶ ♃ ♀.	15. 12	4. 32
xxviij	f	Dampf. bish.	Arie. 11	△ ☉ ☽. □ ♄ ☽.	15. 55	4. 34
xxix	G	9. sun. af. trin.	Arie. 23	✶ ♃ ☽. △ ♀ ☽.	16. 39	4. 36
xxx	a	Abdon & He	Tau. 5		17. 25	4. 37
xxxi	b	German bish.	Tau. 18	□ ☌ ♀. □ ☉ ☽.	18. 15	4. 39

New ☽. the 7. day, 7. minutes past 11. before noone.
First quarter the 14. day, 50. min. past 1. in the morning.
Full moone the 21. day, 4. minutes past 11. at night.
Second quarter the 30. day, 1. min. past 1. in the morning.

i	c	Lammas day.	Gem 1	☍ ♂ ☽. □ ♀ ☽.	19. 7	4.38
ij	d	Stephen bish.	Gem 14	□ ☿ ☽. ☌ ♃ ☽.	20. 2	4.40
iij	e	Inuent. Ste.	Gem 27	♄ occ. cũ hydr.	20.57	4.42
iiij	f	Iustin priest.	Can 11	☌ ♄ ☽.	21.55	4.44
v	G	Gowries con.	Can 25	△ ♂ ☽. □ ♃ ☿.	22.52	4.46
vi	a	Trans. of Ch.	Leo 10	♂ oc. cũ lau. B.	23.47	4.48
vij	b	Donatus.	Leo 25	☌ ☉ ☽. □ ♂ ☽.	0. 0	4.50
viij	c	Ciriacus.	Vir 10	☌ ♀ ☽. ☽ in per.	0. 50	4.52
ix	d	Roman mar.	Vir 25	□ ♃ ☽. ☌ ☿ ☽	1. 43	4.54
x	e	Laurenc mar.	Lib 9	□ ♄ ☽.	2. 35	4.56
xi	f	Tiburtius.	Lib 24	△ ♃ ☽. ✶ ☉ ☽.	3. 29	4.58
xij	G	11. sun. af. trin.	Sco 9	✶ ♀ ☽.	4. 24	4.59
xiij	a	☉ in Virgo.	Sco 23	✶ ☿ ☽.	5. 21	5. 1
xiiij	b	Eusebius	Sag 6	☌ ♂ ☽. □ ♀ ☽.	6. 17	5. 3
xv	c	Assump. mar.	Sag 20	☍ ♃ ☽. □ ☉ ♂.	7. 11	5. 5
xvi	d	Constantine.	Cap 3	△ ☉ ☽.	8. 6	5. 6
xvij	e	Octo. Laur.	Cap 15	☍ ♄ ☽. △ ♀ ☽.	8. 57	5. 8
xviij	f	Agapite mar.	Cap 27	△ ☿ ☽.	9. 46	5.10
xix	G	12. sun. af. trin.	Aqu 9	✶ ♂ ☽. ✶ ♄ ♀.	10.32	5.12
xx	a	Barnard ab.	Aqu 21	△ ♃ ☽.	11.15	5.14
xxi	b	Anastatius.	Pisc 3	□ ♂ ☽. ☍ ☉ ☽.	11.56	5.16
xxij	c	Oct. Mary.	Pisc 15	△ ♄ ☽. ☽ in ap.	12.36	5.18
xxiij	d	Timothy. fast	Pisc 26	☍ ♀ ☽. ☍ ♀ ☽.	13.19	5.20
xxiiij	e	Barthol. Ap.	Aries 8	△ ♂ ☽. □ ♃ ♀.	14. 0	5.22
xxv	f	Ludouicus.	Arie 20	□ ♄ ☽. ☌ ♀ ☿.	14.43	5.24
xxvi	G	13. sun. af. trin	Taur 2	□ ☿ ♃.	15.28	.26
xxvij	a	Dog day. end.	Tau 14	△ ☉ ☽. ✶ ♄ ☽.	16.15	5.28
xxviij	b	Augustine.	Tau 26	△ ♀ ☽. △ ☿ ☽.	17. 6	5.30
xxix	c	John behead.	Gem 9	☍ ♂ ☽.	18. 0	5.31
xxx	d	Felix & Andr.	Gem 22	☌ ♃ ☽. □ ☿ ☽.	18.54	5.33
xxxi	e	Cuthbert.	Can 6	☍ ☿ ☉. □ ♀ ☽.	19.49	5.35

New D the 5. day, 7. minutes past 7. at night.
First quarter the 12. day 39. minutes past 1. after noone.
Full moone the 20. day, 55. minutes past 3. after noone.
Second quarter the 28. day, 4 minutes past 1. after noone.

i	f	Giles abbot.	Can 19	☌ ♄ D. ✶ ☉ ♄.	20.47	5.37
ij	g	14. sun. af. trin	Leo 4	✶ ♀ D.	21.45	5.39
iij	a	Dedin. Greg.	Leo 18	✶ ♃ ♄. △ ☌ D.	22.36	5.41
iiij	b	Transl. Cuth.	Vir 3	☌ ♀ ☽. □ ☍ ♀.	23.27	5.43
v	c	Bertine.	Vir 18		24. 0	5.45
vi	d	Eugenius.	Lib 3	☌ ♀ D.	0. 25	5.47
vij	e	Ma. M. Eli.	Lib 18	□ ♄ ☽. □ ☉ ♃.	1. 26	5.49
viij	f	Mat. of Mar.	Sco 3	△ ♃ ☽.	2. 22	5.51
ix	g	15. sun. af. trin.	Sco 17	✶ ♀ D. △ ♄ D.	3. 19	5.53
x	a	Edmund.	Sag 1	✶ ☉ D. D in ☍.	4. 15	5.55
xi	b	Dioth. & Jac.	Sag 15	☌ ☌ D. □ ♀ D.	5. 11	5.56
xij	c	Guido conf.	Sag 28	☒ ☉ D. ☌ ♃ D.	6. 7	5.58
xiij	d	☉ in ♎ 7. 18.	Cap 11	△ ♀ D.	7. 0	6. 0
xiiij	e	Holy croffe.	Cap 24	☌ ♄ D. □ ♄ ♀.	7. 51	6. 2
xv	f	Nichodemus.	Aqu 6	△ ☉ D.	8. 40	6. 4
xvi	g	16. sun. af. trin	Aqu 18	△ ♀ D. ✶ ☌ ♀.	9. 22	6. 6
xvij	a	Lambert.	Pisc. 0	△ ♃ D.	10. 5	6. 8
xviij	b	Jamatius.	Pisc 12		10.47	6.10
xix	c	Ember weeke	Pisc 24	☌ ♀ ☽. □ ☌ D.	11.30	6.12
xx	d	Eustace. fast	Arie 5	☌ ☉ D. ✶ ♄ ♀.	12.11	6.14
xxi	e	Matthew Ap.	Arie 17	☌ ♃ ☉. □ ♄ D.	12.54	6.16
xxij	f	Mauritius.	Arie 29	△ ☌ D. ☌ ♀ D.	13.37	6.18
xxiij	g	17. sun. af. trin.	Tau 11		14.23	6.20
xxiiij	a	Firmine.	Tau 23	△ ♀ D. D in ♈.	15.10	6.22
xxv	b	Androchius.	Gem 5	□ ♃ ♀.	16. 0	6.24
xxvi	c	Cyprian.	Gem 18	△ ☉ D.	16.54	6.26
xxvij	d	Cosme & Dam.	Cane 1	☌ ♃ D. ☌ ☌ D.	17.48	6.28
xxviij	e	Exuperi. fast	Can 15	☌ ♄ ☽. □ ☌ ♀.	18.43	6.30
xxix	f	Micha. Arch.	Can 28	✶ ♀ D.	19.38	6.32
xxx	g	18. sun. af. trin.	Leo 13	✶ ☉ D. □ ♀ ☽.	20.30	6.34

New ☽ the 5. day. 7. minutes past 4. in the morning.
First quarter the 12. day, 16. min. past 5. in the morning.
Full moone the 24. day, 12. min. past 9. in the morning.
Second quarter the 27. day, 24. minutes past 10. at night.

i	a	Remig. bish.	Leo 17	△ ♂ ☽. ✶ ♃ ☽.	21.23	6.36
ij	b	Leodige. bish.	Vir. 12	✶ ♀ ☽.	22.14	6.38
iij	c	Candid. mar.	Vir. 27	✶ ♄ ☽. ♃ □ ☽.	23. 7	6.40
iiij	d	Francis conf.	Lib. 12	☌ ☿ ☽. □ ☉ ♄.	24. 0	6.42
v	e	Apollinarius.	Lib. 27	□ ♄ ☽. △ ♃ ☽.	0. 14	6.44
vi	f	Octab. Wich.	Sco. 11	✶ ♂ ☽. ☌ ☿ ☽.	1. 9	6.46
vij	g	19. sun. af. trin.	Sco. 26	△ ♄ ☽. ☽ in ♐.	2. 6	6.48
viij	a	Pelagius bir.	Sag. 10	△ ☉ ♃.	3. 4	6.50
ix	b	Termi begin	Sag. 13	☌ ♃ ☽. △ ♄ ☿.	4. 0	6.52
x	c	Gedeon.	Cap. 7	☌ ♂ ☽.	4. 56	6.54
xi	d	Michaelus.	Cap. 20	☌ ♄ ☽. □ ♄ ☿.	5. 49	6.56
xij	e	Wilfride.	Aqu. 2	□ ☉ ☽.	6. 38	6.58
xiij	f	☉ in Scorpio.	Aqu. 15		7. 26	7. 0
xiiij	g	20 sun. af. trin.	Aqu. 27	□ ☿ ☽. △ ♃ ☿.	8. 10	7. 2
xv	a	Wolfran.	Pis. 9	✶ ♂ ☽.	8. 51	7. 4
xvi	b	Gallus conf.	Pis. 21	△ ♄ ☽. □ ♃ ☽.	9. 34	7. 6
xvij	c	Florent. bish.	Arie. 3	△ ☿ ☽. ☽ in ♍.	10.16	7. 8
xviij	d	Luke Euang	Arie. 15	□ ♂ ☽.	10.58	7.10
xix	e	Feldeswyd.	Arie. 26	□ ♄ ☽. ✶ ♃ ☽.	11.41	7.12
xx	f	Tres Wich.	Taur. 8	☌ ☉ ☽. ☌ ☿ ☽.	12.28	7.14
xxi	g	21. sun. af. trin.	Tau. 20	△ ♂ ☽. ☽ in ♑.	13.15	7.15
xxij	a	Mary Solo.	Gem. 3	☌ ☿ ☉. ☌ ☿ ☽.	14. 4	7.17
xxiij	b	Roman arch.	Gem. 15	☿ or cū cor. m.	14.55	7.19
xxiiij	c	Cyrip. e Cyri.	Gem. 28	☌ ♃ ☽.	15.48	7.21
xxv	d	Cyrisant. mar.	Can. 11	☌ ♄ ☽. ☌ ♂ ☽.	16.41	7.23
xxvi	e	Eparist. mar.	Can. 24	△ ☉ ☽. △ ☿ ☽.	17.35	7.24
xxvij	f	Getrudr. fast	Leo. 8	△ ☿ ☽.	18.29	7.26
xxviij	g	Sim. & Jud.	Leo. 22	✶ ♃ ☽. □ ☿ ☽.	19.19	7.28
xxix	a	Narcissus.	Virg. 7	△ ♄ ☿.	20. 8	7.30
xxx	b	Germanus bish	Vir. 21	□ ♃ ☽. □ ☿ ☽.	21. 0	7.31
xxxi	c	Quintin. fast	Lib. 6	✶ ♂ ☿. ☽ in per	21.53	7.33

New ☽ the 3. day, 4. minutes past 2. in the morning.
First quarter the 10. day, at midnight.
Full moone the 19. day, 46. min. past 1. in the morning.
Second quarter the 26. day, 15. min. past 6. in the morne

i	d	All Saints.	Lib. 21 □ ♄☽.□ ♂☽.	22.48	7.34
ij	e	All Soules.	Sco. 5	23.44	7.36
iij	f	Trast. Antm.	Sco.20 △ ♄☽.△☉♄.	24. 0	7.38
iiij	g	23.sun.af.trin.	Sag. 4 ♂☿☽.☽ in ♌.	0. 51	7.39
v	a	Baptists con.	Sag.18 ☌ ♃☽.☌♃☿.	1. 48	7.40
vi	b	Leonard.	Cap. 1 ♂♀☽.	2. 44	7.42
vij	c	Amaranthus.	Cap.14 ♂♄☽.	3. 36	7.43
viij	d	Sympheria.	Cap.27 ♂♂☽.	4. 28	7.45
ix	e	Cipzian ab.	Aqu. 10 △♃☽. ✶☿☽.	5. 17	7.46
x	f	Justus Bish.	Aqu.22 □ ☉☽.	6. 0	7.48
xi	g	☉ in Sagitarius	Pisc. 5 ✶♀☽.	6. 45	7.49
xij	a	Eugenius.	Pisc.17 △ ♄☽.□☿☽.	7. 27	7.50
xiij	b	Frederick B.	Pisc.29 □ ♃☽.☽ in ♍.	8. 11	7.52
xiiij	c	Lucanus.	Arie.11 □ ♀☽.	8. 53	7.53
xv	d	Longo Bish.	Arie.23 △ ♀☽.□ ♄☽.	9. 35	7.55
xvi	e	Edmund dep.	Tau. 5 □ ♂☽.△ ♀☽.	10.20	7.56
xvij	f	Hugh Bish.	Tau.17 ✶ ♄☽.	11. 7	7.57
xviij	g	25.sun.af.trin	Gem. 0 ☌ ♃♄.☽ in ♎.	11.55	7.58
xix	a	Nat Pr.Charls	Gem.12 ☌ ☉☽.△☌☽.	12.47	7.59
xx	b	Edmund kin.	Gem.25 ♂♃☽.☌♀☽.	13.39	8. 0
xxi	c	Oblatio birg.	Can. 8	14.31	8. 1
xxij	d	Cicely virgin	Can.21 ♂♄☽.☌♀☽.	15.24	8. 2
xxiij	e	Clement bish.	Leo. 5 △ ☉☽.☌☌☽.	16.16	8. 3
xxiiij	f	Gzisogonius.	Leo. 19 ✶ ♃☽.✶☉☌.	17. 7	8. 4
xxv	g	26.sun.af.trin	Vir. 3	17.56	8. 5
xxvi	a	Linus Bish.	Vir. 17 ☌ ♄☿.□♃☽.	18.47	8. 6
xxvij	b	Agricola.	Lib. 2 △ ♃☿.□ ☿☽.	19.38	8. 6
xxviij	c	Clement ends.	Lib.16 □ ♄☽.△☌☽.	20.31	8. 7
xxix	d	Saturne fall	Sco. 1 △ ♃☽.□☿☽.	21.25	8. 8
xxx	e	Andrew Apo.	Sco.15 △ ♃☽.□☌☽.	22.21	8. 9

New moone the 3. day, 15. min. past 2. in the morning.
First quarter the 10. day, 40. min. past 8. at night.
Full moone the 18. day, 36. min. past 4. after noone.
Second quarter the 25. day, 36. min. past 1. after noone.

i	f	Eligius bish.	Sco 29 ☌ ☿ D.	23.18	8. 9	
ij	g	Aduent. dun.	Sag 13 ☌ ♂ D. ☍ ☉ ♃.	24. 0	8.10	
iij	a	Libanus.	Sag 26 ☍ ♃ D. ☌ ☉ D.	0. 24	8.11	
iiij	b	Barbara vir.	Cap 9 ☌ ☿ D.	1. 17	8.12	
v	c	Sabine virg.	Cap 22 □ ♃ ♂. ☌ ♄ ☽.	2. 8	8.12	
vi	d	Nicholas bish	Aqu 5 ☌ ☿ D.	2. 57	8.12	
vij	e	Ambrosius.	Aqu 18 △ ♃ D. ☌ ♂ D.	3. 43	8.13	
viij	f	Con. of Apa.	Pisc 0 ♃ m.c. cũ Her.	4. 26	8.13	
ix	g	2. sun. in adu.	Pisc 13 ☌ ☿ D.	5. 9	8.13	
x	a	Eulalia.	Pisc 24 □ ♃ D. D in ap.	5. 52	8.13	
xi	b	Damasus.	Arie 7 ☌ ☿ D.	6. 35	8.13	
xij	c	☉ in ♈ 2.37.	Arie 19 □ ♄ D. □ ☿ D.	7. 18	8.13	
xiij	d	Paulus bish.	Tau 1 △ ☉ ☽. ☉ ♂ D.	8. 2	8.13	
xiiij	e	Michael. bish	Tau 13 □ ♀ D. △ ☿ D.	8. 49	8.13	
xv	f	Valentianus.	Tau 26 □ ♂ D. D in ♈.	9. 38	8.13	
xvi	g	3. sun. in adu.	Gem 8	10.28	8.13	
xvij	a	Lazar. refusc.	Gem 21 ☌ ♃ D. △ ♀ D.	11.20	8.13	
xviij	b	Iuuenilis vir	Can 4 △ ♂ D. ☌ ☿ D.	12.13	8.12	
xix	c	Ember weke	Can 17 ☌ ♄ ☽. △ ♃ ♀.	13. 6	8.12	
xx	d	Julian. fast	Leo 1 ☌ ☉. ☿.	14. 0	8.12	
xxi	e	Thomas Ap.	Leo 15 ☌ ♃ D. ☌ ♀ D.	14.50	8.11	
xxij	f	30. Martyrs.	Leo 29 ☌ ♂ D.	15.41	8.11	
xxiij	g	4. sun. in adu.	Vir 14 □ ♃ D. △ ☿ D.	16.30	8.10	
xxiiij	a	Gregory. fast	Vir 28	17.21	8. 9	
xxv	b	Christm. day.	Lib 13 □ ♄ D. □ ☿ D.	18.12	8. 8	
xxvi	c	S. Stephen.	Lib 27 △ ♃ D.	19. 6	8. 7	
xxvij	d	John. Euan.	Sco 11 △ ♂ D. △ ♄ D.	20. 0	8. 6	
xxviij	e	Innocents.	Sco 25 □ ☿ D. ☽ in ☊.	20.57	8. 5	
xxix	f	Thom. Becket.	Sag 9 □ ♂ D. ♄ in per.	21.54	8. 5	
xxx	g	sun. aft. Nat.	Sag 22 ☌ ♃ D.	22.49	8. 4	
xxxi	a	Siluest. bish	Cap 6 ☌ ☿ ☿. ☌ ☿ D.	23.43	8. 3	

Gumdant. 1621.

An Almanacke and Prognoſtication,

deſcribing the yeare of our Lord God, 1621.

Being the firſt in order *ſince the Biſſextile.*

In ſome points more ſpecially *fitted to the vſe of Schollers,* namely Diuines, then any before it.

LONDON
Printed for the Company *of Stationers,* 1621.

A new, and very vſefull Table lately inuented by me, for the true and eaſie finding out of the compleate yeares expired in any Leaſe, &c.

1	62	62	63	33	30	30	31
2	61	61	62	34	29	29	30
3	60	60	61	35	28	28	29
4	59	59	60	36	27	27	28
5	58	58	59	37	26	26	27
6	57	57	58	38	25	25	26
7	56	56	57	39	24	24	25
8	55	55	56	40	23	23	24
9	54	54	55	41	22	22	23
10	53	53	54	42	21	21	22
11	52	52	53	43	20	20	21
12	51	51	52	44	19	19	20
13	50	50	51	45	18		19
14	49	49	50	1	17	18	18
15	48	48	9	2	16	17	17
16	47	47	48	3	15	16	16
17	46	46	47	4	14	15	15
18	45	45	46	5	13	14	14
19	44	44	45	6	12	13	13
20	43	43	44	7	11	12	12
21	42	42	43	8	10	11	11
22	41	41	42	9	9	10	10
23	40	40	41	10	8	9	9
24	39	39	40	11	7	8	8
25	38	38	39	12	6	7	7
26	37	37	38	13	5	6	6
27	36	36	37	14	4	5	5
28	35	35	36	15	3	4	4
29	34	34	35	16	2	3	3
30	33	33	34	17	1	2	2
31	32	2	33	18	0	1	1
32	31	31	32	19	0	0	0

In regard of the manifold vſe of this Table, & to auoide a great deale of trouble, wherwith diuers heeretofore haue been incumbred, I haue thought it very conuenient to expoſe the ſame to a publique view, not doubting, that in both thoſe reſpects it will proue acceptable to all that ſhall rightly vnderſtand the true vſe of the ſame, by the deſcription hereafter expreſſed.

You may obſerue the Table to cõſiſt of two parts, and ech of thoſe parts to containe four Columnes; the firſt columne toward the left hand, in either of the ſaid partes containes the yeres of the reigns of Queene Elizabeth, and our Soueraigne Lord King Iames, from the 1. yeere of Queene Elizabeths reigne, vntill this preſent yeare of his maieſties reign.

In the second columnes towards the left hand, are expressed the number of years expired from the doing of any act, which tooke his beginning from any time, betwixt the last day of December, and the foure and twentieth day of March next ensuing, vntil the same time, within this present yeare 1621.

In the next columne is set downe the compleate number of yeares, from the happening of any thing, betwixt the three and twentieth of March, and the seuenteenth of Nouember, in any yeare of Queene Elizabeth, or his Maiesties reigne, vntill the same day or time likewise in this present yeare.

In the last columne of both the parts of the Table, which is towards the right hand, is contained the number of yeares expired from any time betwixt the xvj. of Nouember, and the first of January, in any yeare of Qu. Elizabeth and King Iames, vntil the same time in like maner within this present yere aforesaid.

The vse of this Table will be best explained by two or three examples; as first (if you be desirous to know how many yeares are expired in a Lease, that tooke his beginning vpon the second day of Februarie in the two and fortieth yeare of Queene Elizabeths reigne) finding first in the first columne vpon the left hand the two and fortieth yeare of her reigne: Just against it, in the next columne you may obserue one and twenty yeares expired vpon the said second day of Februarie within this present yeare; and note that you must for this question, take the second columne towards the left hand, because the second day of Februarie is a day contained betwixt the last day of December, and the foure & twentith of March, as you are aduertected.

If the question be of a Lease beginning vpon the xxv. of March, in the said two and fortieth yeare of Queene Elizabeths reigne, you shall find in like maner one and twenty yeres to be expired vpon the fiue and

twenti.th

twentieth day of March, within this present yeare in the third columne, which I must vse in the resoluing of this question, because it apperraines to any day betwixt the xxiij. of March, and the xxij. of November, as hath beene aboue declared.

Thirdly, if the question be of a Lease, beginning at the feast of S. Martin, which is euer the xj. of Nouember; the third columne wil shew you the yeres expired.

Lastly, if the Lease beginne vpon the xxv. of December, which is alwaies Christmasse day, in the said two and fortieth yeare of Queene Elizabeths reigne, the fourth columne wil shew, that there are two and twenty yeares expired vpon the said day within this present yeare.

So that you may, by the helpe of this Table, very easily resolue your selfe how many yeares are past, since any time from the beginning of Queene Elizabeths reigne, vntil this present yeare; and with little more paines (by the helpe of the Kalender) you may also finde out the odde weekes and dayes, if neede require. I thought conuenient to insist the longer vpon the explanation of this Table, as wel in regarde of the general vse thereof: and because this is the first time that it was published, as chiefly because the plainest sort of people wil haue most occasion to make vse of it. Wherefore, hoping that the plainnesse of the exposition hereof, wil altogether abandon all necessitie of repeating the same the next yeare; I do intend (God willing) in place thereof, to adde some other inuention, which I shall find to deserue both my paines in collecting, and the Readers attention in perusing.

¶ A Table of the foure Termes and *their Returnes.*

Hillary Terme begins Janu. 23. and ends Febr. 12.

Returne dayes or dayes of Essoyne	Dayes of exception.	Returna Breuium	Dayes of apearãce.
Octab. Hillar. Ian. 20	Ianuar. 24	Ian. 25	Ian. 23
Quind. Hillar. Ianuar. 27	Ianuar. 27	Ian. 29	Ian. 30
Graſt. Purit. Febr. 3	Februar. 3	Febr. 5	Febr. 6
Octab. Purif. Feb. 9	Februar. 10	Febr. 10	Febr. 12

Star-chamber dayes Jan. 24. 26. 31. Febr. 2. 7. 9. 12.

Easter Terme begins Apprill 18, and ends May 14.

Quind. Paſch. Apr. 18	April. 16	April 18	April 18
Tres Paſch. April. 23	April. 24	April 26	April 26
Menſ. Paſch Aprilis 30	Maie 2	Maie 6	Maie 3
Quinq; Paſch Maij 7	Maie 8	Maie 2	Maie 9
Craſt. Aſcenſ. Maij 11	Maie 12	Maie 12	Maie 14

Star cha. dayes Apr. 20. 25. 27. May 2. 4. 9. 11. 15.

Trinity Terme begins June 1, and ends June 20.

Craſt. Trinitat. Iun. 1	Iune 2	Iune 2	Iune 4
Octab. Trinitat. Iun. 4	Iune 5	Iune 6	Iune 7
Quind. Trinitat. Iun. 11	Iune 12	Iune 12	Iune 14
Tres Trinitat Iun. 18	Iune 1	Iune 20	Iune 20

Starre chamber dayes June 6. 8. 13. 15. 21.

Michael. terme begins Octob. 9, and ends Nouēb. 28

Octab. Michael Oct. 9	Octob. 10	Octob. 11	Octob. 12
Quind Mich. Octo. 13	Octob. 13	Octob. 15	Octob 16
Tres Mich. Octob. 20	Octob. 20	Octob. 20	Octob 23
Menſ. Mich. Octob. 27	Octob. 27	Octob 29	Octob. 30
Craſt. Anim Nouemb. 3	Nouem. 3	Nouemb. 5	Nouem. 6
Craſt. Mart. Nouem. 12	Nouem. 13	Nouem. 14	Nouē. 15
Octab, Mart Nouē. 19	Nouem. 20	Nouem. 21	Nouē. 22
Quin. Marr. Nouem. 26	Nouem. 26	Nouē. 27	Nouē. 28

Starre-chamberdayes. { October 10. 12. 17. 19. 24. 26. 31. / Nouember. 2. 7. 9. 14. 16. 21. 23. 29.

A true

A true and exact Tide table, declaring how many houres, and minutes are to be ſubſtracted from the Moones comming to the South; thereby to finde out the time of full-Sea at any of the chiefeſt Ports in, and adioyning to this Kingdome.

The names of the Places.

	La.	M.
LIndſend, Southampton, Quinborne, Portſmouth, Willins, Flanders, the Spits, the Sluce, Along the Swine.	0	0
Calice, Gore end, Calſhort, Ry, Winchelſey.	0	45
Bolen, Douer, Harwich, Yarmouth, Leiſtoff, Wight, Orforneſſe, Northforeland	1	30
Deepe, Needles, Caſket, Lux, Lemoy.	2	15
Orkney, Poole, S. Ellens at the Flee, Embden	3	0
Portla, Peterport, Harflew, the Hage, Blanchey.	3	45
Milford, Bridgen, Exwater, N. coaſt of Engād	4	30
Linne, Humber, Weimouth, Plimouth, Dartmouth, Lime, Sale, Mountbay, Antwerp, Hambo, Lanion, Britſtoll, Foulneſſe.	6	0
Lizar, Foy, Falmo, Garnſy, Padſto, S. Malo, Timby, Torbay, Torban, Waterfo. Poyall, Corke, Kinſall.	6	45
Lieth, Freith, Dunbar, Monſhy, Egmo, Narbon, Silly.	7	30
Barwick, S. Mat. ſont. Oſtend, Blankenbor	8	15
London-bridge, Cinmouth, Flamborough-head, Hartlepoole, Dadiz. Gaſcoyne, Brittaine, Biſkey, Galizia, Portugall.	9	0
Dundee, S. Andrews, Liſoon, S. Lucas.	9	45
Grauel-end, the Downes, Tenet, Rom ey, Rambins	10.	30
Redban, Aberdin, Weſt end of the More.	11.	15

The vſe of this Table hereafter followeth.

The vse of the Table afore-going.

DOe but obserue in the first columne of the Almanacke ouer against each seueral day of the month, the houres and minutes, of the Moones coming to the South point, after high noone the same day; which noted, substract from the same, the houres and minutes assigned in the Tide-Table to belong vnto that place, at which you are desirous to know the time of the full Sea, as for example.

But case the question be, at what time of the day it will be full Sea at London bridge, vpon the foure and twentieth day of Maie, this present yeare: first, I finde in the first columne of the Almanacke, iust ouer against the same day, the Moone to be resident vpon the South point 12. houres, and 42. minutes after noone, out of which, if I abstract nine houres, (viz. the houres answering to London bridge in the Tide-Table) the remainder will be 2. houres, 42. minutes; therefore I conclude, that it is full Sea at London bridge, vpon the foure and twentieth day of May, this yeare, 1621. 42. minutes after two of the clocke.

To find the houre of the Moone by night.

THere are two things chiefly, which procure difficulty, and errour in finding out the true houre of the night by the Moone, one is the vncertainety of the Moones motion, being moued (when she is in her Apogæum, or highest part of her Orbe) very slowly, continuing in one signe 64. houres, and going in her proper motion not aboue 11. degrees, 37. minutes, and 10. seconds in 24. houres: againe (when she is in her Perigæum, or lowest part of her Orbe) very swift-

ly,

ly, remayning in one signe not aboue 47. houres, 40. minutes, and perfoluing in her proper motion 15. degrees, 1. minute, and 50. seconds in 24. houres: Lastly, being in the meane motion, she goeth 13. degrees, 10. minutes, and 35. seconds.

Another thing which causeth errour in the finding of the true houre of the night, is a few minutes, which the Moone doth gaine, or loose of the Sunne by reason of her latitude from the Ecliptick, which may sometimes be 6. or 7.

To reconcile the first of these, viz. the vncertaintie of the Moons motion, there hath bin alwaies heretofore vsed a Table of the middle motion of the moone, whereby you might (first knowing the Moones age) in a certaine vncertaine maner finde out the houre of her coming to the south point, and thereby the houre of the night. The other errour, being of small moment, hath bin heretofore neuer so much as thought of, much lesse obserued by any.

Wherefore (curteous Reader) for thy better satisfaction (hauing indeed obserued, that vsing the help of the Table aboue mentioned onely, the time of the night, found thereby might sometimes differ from the truth aboue an houre) I haue with more than ordinary curiositie collected the houres and minutes of the Moones comming to the South point, after high noone euery day throughout the yeare, and placed them in the first columne of the Almanacke, as hath beene before declared; by the help whereof, and vsing the direction hereafter expressed, you shall be able to finde out the houre of the night, exactly to a minute.

First going then by a Sun-dial, (it matereth not whether it be an horizontall, inclining, declining, Equinoctiall, or any other dial whatsoeuer, except a dial quadrant, or ring dial, or such like) obserue what houres and minutes the shadow of the stile wanteth.

or

or is past the place of 12: then so many houres and minutes, as you find the shadow of the stile to be past 12, adde; and so many as you finde the shadow to want of 12, substract, to, or from the houres, and minutes found in the said sixt columne of the Almanacke: this do you againe for so many halfe houres, as the shadow wants of 12, adde; and for so many as it is past, substract so many minuts to, or from the time of the night found.

As for example, vpon the 14. day of January this present yeare, I repayring to the Sunne-dial, finde the shadow of the stile to be 3. houres past 12, a clocke place, and then looking in my Almanacke, iust ouer against the same day in the sixt columne, I finde the Moone to be full South 9. houres, and 20. minutes after high noone the same day: now because the shadow is 3. houres past 12, I adde the said 3. houres to 9. houres and 20. minutes, the summe whereof is 12. houres and 20. minutes: then for the 6. halfe houres, which the shadow is past 12, I substract 6. minutes out of 12. houres, 20. minutes, the remainder will be 12. houres 14. minutes: wherefore I conclude the true time of the night to be 14. minutes past 12. a clocke at night.

You may obserue in the viij. columne of the Almanacke, the houre and minute of the Sunnes rising euery day throughout the yeare, which houres and minuts are halfe the length of the night going before from sun-setting; as the 2. day of January this yeare the Sunne riseth at London at 8. a clocke, therefore the length of the night before was xvj. houres.

To know the time of the Sun setting, looke how many minutes the Sunne riseth before 9, 8, 7, 6, 5, 4; so many minutes he setteth after 3, 4, 5, 6, 7, 8: As the 2. day of January this yeare he riseth at London 50. minutes after viij. therefore he setteth 50. minuts

before

before 5; that is, 10. minutes after 4, which is likewise halfe the length of the same day.

Of the Eclipses happening this yeare.

THere is a great circle imagined to be in the Heauens, called the Ecliptick line, whereupon the Sunne hath his continual motion, and period, neuer declining from the same, there is another great circle supposed to crosse the said Ecliptick in two places, limitting the Moones latitude, and making the Zodiacke in breadth, to containe on each side of the Ecliptick fiue degrees, which is the greatest latitude of the Moone (though some of the other Planets sometimes haue almost 7. degrees of latitude) so that it maketh the total breadth of the Zodiacke to containe ten degrees: Now the reason why the middle of the Zodiacae is called the Ecliptick is, because whensoeuer there shall be, either a coniunction, or oppositi-on of the Sunne and Moone, the Moone being resident vpon the same Ecliptick, (ouer which she passeth twise in one period, viz. in 27. dayes 8 8. houres) then (if at the Coniunction) is our light eclipsed by the interposition of the body of the Moone betwixt vs and the Sunne, thereby hiding some part of his light from our sight: but (if it be at an opposition, or full Moone) then doth the Moone indeed either lose her totall light, or part thereof, according to her latitude: for if her latitude exceed the Semidiameters of the body of the Moone, & the shadow of the earth, then there can be no Eclipse at all. And thus much in generall of the causes of Eclipses.

As touching the Eclipses, which will happen this yeare, there will onely two appeare visible aboue our Horizon, viz. one of the Sunne, and another of the Moone. The first, being of the Sunne, will happen vpon the xj. day of May 54. minutes past 7. a clocke in the morning, at which time almost xj. parts of the

Sunnes

Sunnes body (his whole body being imagined to be diuided into 12. parts) shalbe obscured from our sight by the interposition of the Moone betwixt our sight, and the Sunnes body: the Sunne will beginne to be eclipsed 36. minutes past 6, and will totally be enlarged againe from his obscurity 14. minutes past nine: so that the whole continuance of this Eclipse will be two houres and 38. minutes.

The other Eclipse, being of the Moone, will happen vpon the 19. day of November, 47. minutes past one a clock in the morning; the Moone will begin to incurre the Eclipse 40. minutes after midnight, and will recouer perfect sunne-shine againe 54. minutes after two a clocke: so that the whole continuance of this Eclipse will be 2. houres and 14. minutes.

Heere lastly (*Coronidis vice*) I haue deemed it very fitting to annexe certaine Tables, both vsefull and beneficiall; In the publishing whereof, although peraduenture, by some Momus, I may be taxed to be the brocher of anothers wit, yet I hauing found by experience, both the continuall and necessary vse of the same, am willing rather to incurre any calumniators censure heerein, than any way abridge thee of so vsefull a pocket companion.

These Tables were first published by master Wil, in his booke Intituled Arithmeticall Questions, with many other of no lesse vse, wherein he doth plainely teach, aswell the making, as the true vse of the same; to which Booke if any expect a longer declaration of them then this little volume will admit, I must be compelled to referre him: in the interim, I will explaine them as well as I can, by an example placed after them.

1. A Table, whereby may be gathered, to what ſumme any ſumme of money will amount vnto, being put forth for any number of yeares vnder thirty, after the number of 10. *per centum.*

1	11000000	11	28531167	21	74002499
2	12100000	12	31384283	22	81402749
3	13310000	13	34522712	23	89543024
4	14641000	14	37974983	24	98497326
5	16105100	15	41772481	25	108347059
6	17715610	16	45949729	26	119181765
7	19487171	17	50544702	27	131099941
8	21435888	18	55599173	28	144209936
9	23579476	19	61159090	29	158630929
10	25937424	20	67274999	30	174484022

2. A Table, whereby may eaſily be gathered, what any ſumme of money, due at the end of any number of yeares is worth, in ready money, after the increaſe of ten *per centum.*

1	9090909	11	3504939	21	1351305
2	8264462	12	3186308	22	1228459
3	7513148	13	2896043	23	1116781
4	6830134	14	2633312	24	1015255
5	6209213	15	2393920	25	922959
6	5644739	16	2176291	2	839054
7	5131581	17	1978446	27	762776
8	4665073	18	1798587	28	693433
9	4240976	19	1635079	29	630394
10	3855432	20	1486436	20	573085

3. A Table, by which it will appeare, what any annuitie, being forborne, till the end of any number of yeares vnder 30, is then worth, after the accompt of 10 *per centum.*

1	100000000	11	185311670	21	640024994
2	210000000	12	213842839	22	714027497
3	331000000	13	245227121	23	795432043
4	464100000	14	279749833	24	88497326
5	610510000	15	317724816	25	98347059
6	771561100	16	359497208	26	109181765
7	948717710	17	405447428	27	1210999819
8	1143588881	18	455991731	28	134209936
9	1357987769	19	511590904	29	1486 09297
10	1593742 46	20	572749994	30	1644940 22

4. A Table, whereby it may be easily accompted what any annuity for any number of yeares vnder thirty, is worth in ready money, according to the increase of ten in the hundred.

1	9090909	11	64950609	21	86486943
2	17355371	12	68136919	22	87715402
3	2;868519	13	71033562	23	88832184
4	31698654	14	73668875	24	89847440
5	37907867	15	76050796	25	90770400
6	43552606	16	78227087	26	91609454
7	48984188	17	80215534	27	92372242
8	53349262	18	82014121	28	93065665
9	57590240	19	83649001	29	93696059
10	61445671	20	85135637	30	94269144

5. A Table, by which may with great eaſe, and expedition be ſhewed, what annuitie for any number of yeares vnder 30. any ſumme of money will buy after the rate of ten *per centum*.

1	11000000	11	1539631	21	1156243
2	5761905	12	1467633	22	1140050
3	4021148	13	1407785	23	1123718
4	3154708	14	1357462	14	1112997
5	2637974	15	1314737	15	1101680
6	2296073	16	1278166	16	1091590
7	2054055	17	1246641	27	1082576
8	1874440	18	1219302	28	1074510
9	1736405	19	1195468	29	1067280
20	1620653	20	1174596	30	1060702

For the vſe of theſe Tables, obſerue this briefe rule following. Multiply the number, which you ſhal finde placed againſt the yeares giuen, by the ſumme giuen, then from the product cut off ſeuen figures towards your right hand, the figures remaining towards your left hand, are the pounds; this done, multiply the figures, cut off towards your right hand, by 20, and cut off ſeauen figures as before, the figures remaining towards your left hand, are the ſhillings; and laſtly againe, multiply the figures laſt cut off by 12, and in like maner, as before, cut off ſeuen figures, the number remaining vpon your left hand, are the pence of the queſtion.

As for example, ſuppoſe the queſtion be, what yeerely annuitie to endure ſeuenteene yeares 150. pounds ready money, will buy after the rate of 10. in the hundred. Firſt, I obſerue by the ſuperſcription of the firſt Table, that it is that Table which muſt reſolue me in this queſtion; wherefore finding the number

of

of yeares, in the second little columne (viz.17.) and directly ouer-against the same in the middle great columne, I finde this number (1246641.) which if I multiply by the summe giuen (viz.150.) the product will be (186996150.) from which if I cut off seauen figures towards my right hand, the figures remaining towards my left hand, will be (18) which is the number of the pounds; againe, if I multiply the figures cut off, which be these (6996150) by 20, the product will be (139923000,) from which if I cut off seuen figures towards my right, as before, the number remaining vpon my left hand, is (13) which is the number of the shillings. Lastly, if I multiply the figures last cut off, which be these (9923090) by 12, the product will be (119076000) from which if I in like manner as before, cut off seuen figures towards my right hand, the figures remaining vpon my left hand (viz.11) are the number of the pence in this question. Therefore I conclude the yearely annuitie, which the summe of an hundred and fifty pounds in ready money is worth, to endure 17. yeares together, is 18. pounds, 13. shillings, and 11. pence *per annum*.

¶ A Geographicall Description of the *right wayes from any notable towne in England*, to the citie of London, as also *from one notable towne to another*.

From Yorke to London 150. miles.

FRom Yorke to Tadcaster	viij. mile
from Tadcaster to Wentbridge	xij. mile
from Wentbridge to Doncaster	viij. mile
from Doncaster to Tuxford	xviij. mile
from Tuxford to Newarke	x. mile

from

from Newarke to Grantham x. mile
from Grantham to Stanford xvj. mile
from Stanford to Stilton xij. mile
from Stilton to Huntingdon ix. mile
from Huntingdon to Royston xv. mile
from Royston to Ware xiij. mile
from Ware to Waltham viij. mile
from Waltham to London. xij. mile

From Yorke to Cambridge, Cxiiij.

Keepe London way from Yorke to Huntingdon, which is, lxx mile

Then it is from Huntingdon to Cambridge, ix mile

From Yorke to Nottingham lxvi. mile.

Keepe London way from Yorke to Doncaster, which is, xlv mile

Then from Doncaster to Mansfield is ix mile
from Mansfield to Nottingham xij mile

From Norwich to London lxxxvj mile.

From Norwich to Windam v mile
from Windam to Aclebrough v mile
from Aclebrough to Thetford x mile
from Thetford to Icklingham sands vj mile
from Icklingham to New market x mile
from New-market to Whitford bridge x mile
from Whitford bridge to Barckway x mile
from Barckway to Puckeridge v mile
from Puckeridge to Ware v mile
from Ware to Waltham viij mile
from Waltham to London. xij mile

From Yarmouth to Colchester, and so to London 49. miles.

From Yarmouth to Lesteffe vj mile
from Lesteffe to Blibur x mile
from Blibur to Snapbridge viij mile
from Snapbridge to Woodbridge vj mile
from Woodbridge to Ipswich vij mile

from Ipswich to Colchester. xij mile

From Colchester to London 43 miles.

From Colchester to Kelvedon viij mile
from Kelvedon to Chelmsford x mile
from Chelmsford to Brentwood x mile
from Brentwood to London. xb mile

From Walsingham to London 82. miles.

From Walsingham to Picknam xij mile
from Picknam to Brandon ferry x. mile
from Brandon ferry to New-market x. mile
from New-market to Whitford bridge x. mile
And so to London, as in London way.

From Cockermouth to Lancaster, & so to London, 143. miles.

From Cockermouth to Kiswicke vj. mile
from Kiswicke to Grocener viij. mile
from Grocener to Kendale xi ij. mile
from Kendale to Burton vij. mile
from Burton to Lancaster. viij. mile

From Lancaster to London, 178. miles.

From Lancaster to Preston xx. mile
from Preston to Wigan xiiij. mile
from Wigan to Warington xij. mile
from Warington to Newcastle xx. mile
from Newcastle to Lichfield xx. mile
from Lichfield to Colesill xij. mile
from Colesill to Couentry viij. mile
from Couentry to Deuentry xiij. mile
from Deuentry to Toceſter x. mile
from Toceſter to stony Stratford vj. mile
from stony Stratford to Brickhil viij. mile
from Brickhil to Dunstable vij. mile
from Dunstable to S. Albons x. mile
from S. Albons to Barnet x. mile
from Barnet to London. x. mile

From Shrewsbury to Watling-street, and so to London, 118. miles.

From

From Shrewesbury to Watling-street viij.mile
from Watling-street to Shefnall v.mile
from Shefnall to Bumingall iij.mile
from Bumingall to Wolnerhampton v.mile
from Wolnerhampton to Bremicham x.mile
from Bremicham to Meriden x.mile
from Meriden to Couentry. iiij.mile
And so to London, as in Lancaster way before.

From Couentry to Cambridge, 46. miles.

From Couentry to Dunchurch viij.mile
from Dunchurch to Northampton x.mile
from Northampton to Higham Ferris x.mile
from Higham Ferris to Saint Eedes viij.mile
from Saint Eedes to Cambridge. x.mile

From Cambridge to London, 44 miles.

From Cambridge to Barkway xij.mile
from Barkway to Puckeridge viij.mile
from Puckeridge to Ware v.mile
from Ware to Waltham viij.mile
from Waltham to London. xij.mile

From Couentry to Oxford, 38. miles.

From Couentry to Southam x.mile
from Southam to Banbery x.mile
from Banbery to Woodstocke xij.mile
from Woodstocke to Oxford. vj.mile

From Oxford to London, 47. miles.

From Oxford to Wheatly bridge v.mile
from Wheatly bridge to Tetsworth v.mile
from Tetsworth to Stoken church v.mile
from Stoken church to Wickam v.mile
from Wickam to Beconsfield v.mile
from Beconsfield to Vxbridge viij.mile
from Vxbridge to London. xv.mile

From S. Dauids to London, 212. miles.

From Saint Dauids to Oxford xij.mile
from Oxford to Carmarden xiiij.mile

from Carmarden to Newton xij.mile
from Newton to Banbury x.mile
from Banbury to Brecknock xvj.mile
from Brecknock to Hay x.mile
from Hay to Hereford xiiij.mile
from Hereford to Rosse xix.mile
from Rosse to Glocester xij.mile
from Glocester to Chichester xv.mile
from Chichester to Farington x.mile
from Farington to Ilsing on x.mile
from Abington to Dorcester v.mile
from Dorcester to Henley xij.mile
from Henley to Maiden-head vij.mile
from Maiden-head to Colbrooke vij.mile
from Colbrooke to Hounslow v.mile
from Hounslow to London. x.mile

From Carmarthen to London, 197. miles.

From Carmarthen to Laundocery xx.mile
from Laundocery to Welthe xij.mile
from Welthe to Dezeston xij.mile
from Dezeston to Worcester xxvj.mile
from Worcester to Euesham xij.mile
from Euesham to Chippingnorton xiij.mile
from Chippingnorton to Islip xij.mile
from Islip to Wickham xx.mile
from Wickham to Beconsfield v.mile
from Beconsfield to Vxbridge vj.mile
from Vxbridge to London. xv.mile

From Carnaruan to Chester, and to London, 199. miles.

From Carnaruan to Conaway xx.iij.mile
from Conaway to Denbigh x.mile
from Denbigh to Flint xij.mile
from Flint to Chester x.mile
from Chester to Wallich xv.mile
from Wallich to Stone xv.mile
from Stone to Lichfield xviij.mile

from

from Lichfield to Coleſhill. xij.mile
from Coleſhill to Couentry, viij.mile
And ſo Lancaſter way to London.

From Briſtow to London, 97. miles.

From Briſtow to Marefall x.mile
from Marefall to Chipnam x.mile
from Chipnam to Marletozow xv.mile
from Marletozow to Hungerford viij.mile
from Hungerford to Newbery viij.mile
from Newbery to Reading xv.mile
from Reading to Maiden-head x.mile
from Maiden-head to Colbrooke vij.mile
from Colbrooke to London. xv.mile

From Briſtoll to Cambridge,

From Briſtoll to Sadbery x.mile
from Sadbery to Chicheſter xij.mile
from Chicheſter to Teme
from Tame to Buckingham
from Buckingham to Bedford
from Bedford to Cambridge. xij.mile

From Briſtoll to Oxford, 48. miles.

From Briſtoll to Sadbery x.mile
from Sadbery to Chicheſter xij.mile
from Chicheſter to Faringdon xiiij.mile
from Faringdon to Oxford. xij.mile

From Briſtoll to Shrewsbury, 70. miles.

From Briſtoll to Awſte viij.mile
from Awſte to Monmouth x.mile
from Monmouth to Hereford xij.mile
from Hereford to Lempſter xij.mile
from Lempſter to Ludlow viij.mile
from Ludlow to Shrewsbury. xx.mile

Another way from Briſtoll to Shrewsbury, farther about, you ſhall paſſe no Ferry, 87. miles.

From Briſtoll to Newport xv.mile
from Newport to Glocester xv.mile

from

from Gloceſter to Tewkeſbury	viij.mile
from Tewkeſbury to Worceſter	xiiij.mile
from Worceſter to Kidderminſter	x.mile
from Kidderminſter to Bridgenorth	xij mile
from Bridgenorth to Shrewſbury.	xiiij.mile

From Southampton to Briſtoll, 60. miles.

From Southampton to Saliſbury	xviij.mile
from Saliſbury to Wilmſter	xviij.mile
from Wilmſter to Brow.	xxiiij.mile

From Barſtable to Briſtoll, 52. miles.

From Barſtable to Dunſter	xvjij.mile
from Dunſter to Conudge	xij.mile
from Conudge to Weare	x.mile
from Weare to Briſtoll.	xv.mile

From Southampton to London, 64. miles.

From Southampton to Twiford	viij.mile
from Twiford to Kilſorth	viij.mile
from Kilſorth to Alton	vij.mile
from Alton to Farnham	vij.mile
from Farnham to Gilford	ix.mile
from Gilford to Ripple	v.mile
from Ripple to Cobham	v.mile
from Cobham to Kingſton	v mile
from Kingſton to London.	x mile

From Southampton to Haileford in Cornewall, along by the Sea-coaſts, 155. miles.

From Southampton to Ringwood	xij.mile
from Ringwood to Poole	viij.mile
from Poole to Wilton	xv.mile
Paſſe the ferry, from Waimouth to Lyme	xviij.mile
from Lyme to Exmouth	xv.mile
Then paſſe the ferry to Tinmouth	x.mile
Paſſe the ferry to Dartmouth	x.j.mile
Paſſe the ferry to Dawſon	viij.mile
Take a guide to Plimmouth	xij.mile
Paſſe the ferry to Saltaſh	iij.mile

from

from Saltash to Low x. mile
from Low to Foy viij. mile
Then passe the ferry to Truro viij. mile
from Truro to Hatleford. ij. mile

From Excester to London, 138. miles.

From Excester to Honiton xij. mile
from Honiton to Charte x. mile
from Charte to Crookehorne. ij. mile
from Crookehorne to Sherborne x. mile
from Sherborne to Shaftesbury xij. mile
from Shaftesbury to Salisbury xviij. mile
from Salisbury to Andover xv. mile
from Andover to Basingstoke xvj. mile
from Basingstoke to Hartlerow viij. mile
from Hartlerow to Bagshot viij. mile
from Bagshot to Staines viij. mile
from Staines to London. xv. mile

From Excester to Barstable, 32. miles.

From Excester to Ryxton vij. mile
from Ryxton to Copstonston iij. mile
from Copstonston to Colridge viij. mile
from Colridge to high Wickington viij. mile
from high Wickington to Barstable. ij. mile

From Excester to Bristoll, 70. miles.

From Exceter to Collampton x. mile
from Collampton to Wellington viij mile
from Wellington to Taunton v mile
from Taunton to Bridgewater vij mile
from Bridgewater to Glastenbury x j mile
from Glastenbury to Wels iiij mile
from Wels to Bristow. xv mile

From Dartmouth to Excester, 24. miles.

From Dartmouth passing the ferry to Kings Were o o
from Kings Were to Compton vj mile
from Compton to Newton Bushell vj mile
from Newton Bushell to Excester. xij mile

From

From Plimouth to Exceſter, 39. miles.

From Plimouth to Plinton iij mile
from Plinton to Aſburton xvj mile
from Aſburton to Chidley vij mile
from Chidley to Exceſter. xij mile

From S. Burien in Cornwall to Exceſter, 91. miles.

From Saint Burien to the Mount xij mile
from the Mount to Truro xij mile
from Truro to Boſtum xij mile
from Boſtum to Launſtow xx mile
from Launſtow to Okehampton xv mile
from Okehampton to Crockhorne well x mile
from Crockhorne well to Exceſter. x mile

From Totneſſe in Deuonſhire to Exceſter, 20 miles.

From Totneſſe to Newton Buſhell viij mile
from Newton Buſhell to Exceſter. xij mile

From Douer to London, 55. miles.

From Doner to Canterbury xij mile
from Canterbury to Sittingborne xij mile
from Sittingborne to Rocheſter viij mile
from Rocheſter to Grauesend v mile
from Grauesend to Dartford v mile
from Dartford to London. xij mile

From Rie to London, 48 miles.

From Rie to Plimwell xv mile
from Plimwell to Tonbridge xj mile
from Tonbridge to Chepſtow vi, mile
from Chepſtow to London. xv mile

FINIS.